

ABSTRACT OF THE INVENTION

A bottled type water dispenser, having a water tank and a body each having an open top. A detachable seat of water inlet and venting pipe is mounted on each opening. The seat of water inlet and venting pipe is 5 directly engaged with the body, while a sealing member is installed between the seat of water inlet and venting pipe and the water tank. The seat of water inlet and venting pipe includes a water inlet and venting pile, allowing the mouth of a bottle inserted therein. Further, a one-way valve is installed at a top portion of the tank, such that air can flow into a shell, while water cannot 10 flow out of the tank via such one-way valve.